

YASNOPOL'SKIY, V.D.; PERVOVA, N.I.

Methods for analyzing additives to lubricants. Sbor.trud.AzWI

NP no.2:271-278 Ag '58. (MIRA 12:6)

(Lubrication and lubricants-Additives)

(Extraction (Chemistry))

SOV/28-58-6-15/34

AUTHORS: Yasnopol'skiy, V.D., Murzina, N.S., Konysheva, A.S.,

Engineers

TITLE: The Determination of Iodine Numbers of Liquid Fuel

(Opredeleniye yodnykh chisel zhidkogo topliva)

PERIODICAL: Standartizatsiya, 1958, Nr 6, pp 55-57 (USSR)

ABSTRACT: The content of unsaturated hydrocarbons in liquid

fuel is determined by iodine number, which expresses the number of grams of iodine bound by 100 grams of the tested product. The iodine is hydrolyzed, and then the hypoidous acid unites with the hydrocarbon. The iodine added must exceed

the hydrocarbon. The iodine added must exceed the quantity, chemically necessary, by 93-95%. Experiments have shown that the quantity of the sample tested, influences the iodine number. In a sample of 0.4 g, the iodine number was 50-60, in samples of 0.2 g 70-80. The quantity of the

iodine solution determines also the iodine number

Card 1/2 (Table 1), which increases quickly and then more

SOV/28-58-6-15/34

The Determination of Iodine Numbers of Liquid Fuel

slowly. The influence of the iodine excess is shown in table 2. It is recommended to keep all accompanying circumstances constant during measurements and to relate the iodine number to 100 ml of the tested substance, not to 100 g. This method saves time and reduces the consumption of alcohol. There are 3 tables.

ASSOCIATION:

Azerbaydzhanskiy nauchno-issledovatel'skiy institut neftepererabatyvayushchey promyshlennosti (Azerbaydzhan Scientific Research Institute of the Oil Refining Industry)

Card 2/2

FITTIN

YASNOPOLISKIY, V.D.; MURZINA, N.S.; NIKITINA, L.S.; SULEYMANOVA, U.N.

Determining the ash content and admixtures in petroleum products.

Sbor.trud.Az NII NP no.4:300-313 159. (MIRA 15:5)

(Petroleum products—Analysis)

YASHOPOL'SKIY, V.D.; KRASHOSEL'SKAYA, Ye.A.

Reactions of aromatic diamines with urea and its thioderivatives.

Vysokom. soed. 2 no. 3:441-443 Mr '60. (MIRA 13:11)

1. Institut neftekhimicheskikh protesessov AN AzerSSR. (Amines) (Urea)

S/081/61/000/008/013/017 B110/B203

11.1210

Yasnopol'skiy, V. D., Dolnakova, I. E., Konysheva, A. S.

TITLE:

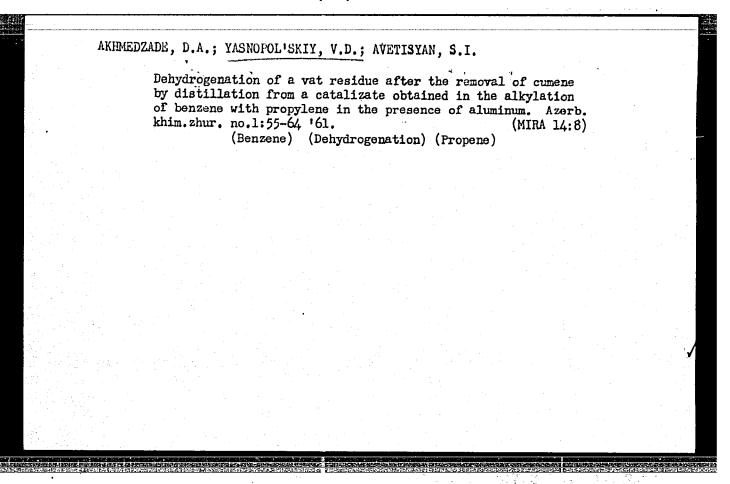
AUTHORS:

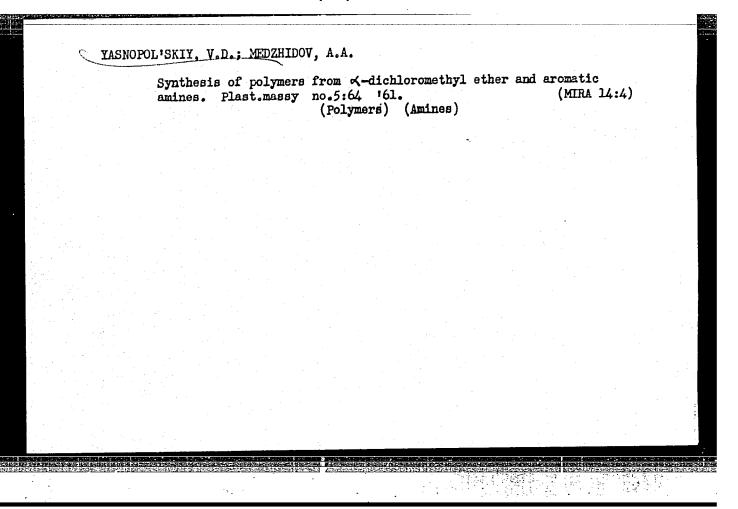
The problem of determining the composition of the hydrocarbon group of bright fuels boiling higher than gasoline

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 8, 1961, 488, abstract 8M258 (8M258) (Azerb. khim. zh., 1960, no. 3, 99-106)

TEXT: In the analysis of synthetic mixtures of de-aromatized diesel fuel with naphthalene (I), the picrate method gives satisfactory results at a content of I > 1%. A solvent mixture of ethylene glycol-methanol was used for determining the aromatic hydrocarbons by the method of selective solubility. At the ratio of 3:1, alkyl benzenes with 5-10 C atoms in the chain, and alkyl-substituted I as well as polycyclic aromatics with unbound phenyl radicals are separated out quantitatively. Sulfonation and, then, extraction by means of the mixture mentioned were conducted for determining the aromatic hydrocarbons. The analysis of the bright fuels with a boiling point higher than that of gasoline is made for determining the n- and iso-paraffins by the carbamide method. [Abstracter's note: Complete translation.]





15.8110

S/190/61/003/001/001/020 B119/B216

AUTHORS:

Yasnopal'skiy, V. D., Medzhidov, A. A.

TITLE:

The synthesis of several epoxy resins

PERIODICAL:

Vysokomolekulyarnyye soyedineniya, v. 3, no. 1, 1961, 3-6

TEXT: The authors synthesized various epoxy resins from epichlorohydrin and compounds containing several hydroxyl- or amino groups, or other functional groups, with the objective of establishing the dependence of the resin properties on the initial components. The syntheses were performed according to the method described by A. A. Berlin (Ref. 3). The following substances were reacted with epichlorohydrin: resordinol, phloroglucinol, α-naphthyl amine, p-phenylene diamine, anthranilic acid, naphthionic acid, thiobenzamide and hydrazine hydrochloride. All these substances, with the exception of thiobenzamide, gave polymers varying more or less as regards solubility in various solvents, melting point, color, etc. The product obtained from α-naphthyl amine showed fiberforming properties. The fibers drawn from the melt were very brittle,

Card 1/2

s/190/61/003/001/001/020 B119/B216

The synthesis of several epoxy resins

however. Fibers obtained from aniline and epichlorohydrin under the same conditions (Ref. 4) did not exhibit this property. The authors attribute the brittleness to the presence of condensed benzene rings in the polymer. Indeed, all the substances containing benzene rings gave solid polymers with epichlorohydrin. In contrast, hydrazine hydrochloride yielded a liquid polymer having the general formula

-NCH₂CH(OH)CH₂--NCH₂CH(OH)CH₂non-Soviet-bloc.

ASSOCIATION: Institut neftekhimicheskikh protsessov AN AzSSR (Institute of Petrochemical Processes of the AS Azerbaydzhanskaya SSR)

SUBMITTED: March 31, 1960

Card 2/2

s/190/61/003/001/002/020 B119/B216

15.8114

AUTHORS:

Yasnopal'skiy, V. D., Medzhidov, A. A.

TITLE:

On the action of magnesium on p-xylylene dibromide

PERIODICAL:

Vysokomolekulyarnyye soyedineniya, ▼. 3, no. 1, 1961, 7-9

TEXT: Referring to a publication by W. H. Carothers (Ref. 1) published in 1931 which mentions the formation of a polymer by the action of Mg on p-xylylene dibromide, the authors undertook the present study to gain information on the structure and other properties of this polymer. 9.5 g of Mg and 54 g of p-xylylene dibromide in a dry benzene - ether mixture were refluxed in a round-bottomed flask for 5 days on a steam bath. After shaking with water and settling, a yellow powdery substance collected at the phase boundary between the aqueous and yellow organic phase, which after purification with benzene and boiling water, was neither fusible nor soluble in alcohols, acetone, acetic acid, ether or decalin. The yield was approximately 16 g. The analytical data and comparison with results obtained on reaction of 1,3-dibromo propane with Mg (Ref. 2) indicate the

Card 1/2

On the action of magnesium on...

S/190/61/003/001/002/020 B119/B216

structure of the polymer to be BrMg -[CH2-CH2]n MgBr. weight of the substance is 5408, the number of repeats being about 50. By a side-reaction, a small quantity of the compound with structure

CH₂

was obtained. There are 2 non-Soviet-bloc references.

ASSOCIATION:

Institut neftekhimicheskikh protsessov AN AZSSR (Institute of Petrochemical Processes, AS Azerbaydzhanskaya SSR)

SUBMITTED:

March 31, 1960

Card 2/2

5/152/61/000/004/009/009 B126/B219

15:5540

2209 1372

Mekhtiyev, S. D., Akhmedzade, D. A., Yasnopol'skiy, V. D.,

AUTHORS:

Zakharyan, G. S.

TITLE:

The action of sulfuric acid on dinitrile of terephthalic acid

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. Neft' i gaz, no. 4,

1961, 121-122

TEXT: The authors learned from patent literature (Ref.2, Magat E., Chem. Abs., v. 47, no. 10, 5129, 1953) that on treatment with sulfuric acid, equimolecular quantities of the dinitriles of aliphatic and aromatic acids with disecondary alcohols form polyamides suitable for fiber preparation. It was therefore decided to test this method in the reaction of terephthalic nitrile with ethylene glycol. The experiment was carried out according to the instructions of the patent, i.e. 1 g terephthalic nitrile and 1.5 g ethylene glycol were filled into a flask, and then 9 g concentrated sulfuric acid were added. After 24 hr, the acid was poured into ice water, the polymeric precipitate was rinsed and air-dried. A white powdery substance was obtained which neither melted nor softened up

Card 1/2

The action of sulfuric ...

S/152/61/000/004/009/009 B126/B219

to 305°C . An analysis gave a composition of 67.20% C; 4.51% H; 19.10% N. Experiments without ethylene glycol yielded similar substances, which indicates that ethylene glycol does not participate in the formation of these substances and that the latter originate from the action of sulfuric permit concluding that it is a highly molecular polymerization product. Through the action of sulfuric acid, the hydration of only one nitrile group took place first: NC - $C_{6}^{\text{H}}_{4}$ - CN + $C_{6}^{\text{H}}_{4}$ - CONH₂, and afterwards the polymerization of the obtained amidonitrile. The partial hydrolysis of dinitrile had been observed before by M. N. Bogdanov as well as by Ye. N. Zil'berman and A. Ye. Kulikova. There are 6 references: 5 Soviet-bloc and 1 non-Soviet-bloc. The reference to the English-5129 (1953).

ASSOCIATION: Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova i INKhP AN Azerbaydzhanskoy SSR (Azerbaydzhan Institute of Petroleum and Chemistry imeni M. Azizbekov and INKhP AS

SUBMITTED: Card 2/2

February 15, 1961

5/249/62/018/008/002/002 E075/E0436

AUTHORS:

Yasnopol'skiy, V.D., Kerimbekov, A.V.

TITLE:

On the question of formation of non-fusible polymer

from the dinitrile of terephthalic acid

PERIODICAL: Doklady Akademii nauk Azerbaydzhanskoy SSR, v.18, no.8,

1962, 17-19

To establish the polymerization mechanism of terephthalic acid dinitrile treated with concentrated H2SO4, the polymer was examined by infrared spectrophotometry. It was established that the polymer contains a large number of CO and NH2 groups. On this basis the most probable mechanism for the polymerization is

> CN-C₆H₄-CONH₂+CN-C₆H₄-CONH₂ $CN-C_0H_4-CO-C-C_0H_4-CO-NC_2$

Card 1/2

On the question of formation ...

5/249/62/018/008/002/002 E075/E436

The structure of the polymer is therefore given as

$$CN-C_{n}H_{4}-CO\begin{bmatrix}-C-C_{n}H_{4}-CO-\int_{n}-NH_{2}\\N\\NH_{2}\end{bmatrix}$$

There is 1 figure.

ASSOCIATION: Institut neftekhimicheskikh protsessov

(Institute of Petrochemical Processes)

SUBMITTED: January 31, 1962

Card 2/2

YASNOPOL'SKIY, V.D.

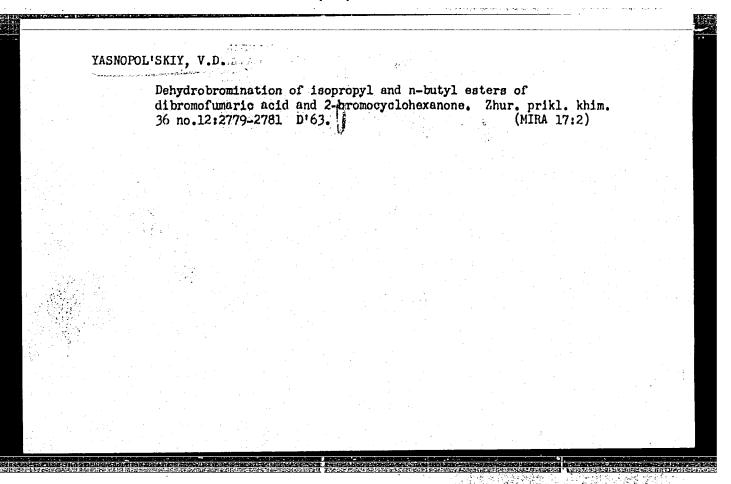
Effect of the method of preparing disodium malonic ester on the course of its reaction with organic halides. Zhur.prikl.khim.

(MIRA 15:7)

(Malonic acid) (Halogen compounds)

AKHMEDZADE, D.A.; YASNOPOL'SKIY, V.D.; BAKHSHIZADE, A.M.; KHANLAROVA, M.A.; MEKHTIYEVA, M.

On polymerization of propylene. Azerb. khim. zhur. no.2: 51-53 '63. (MIRA 16:8)



 AKHMEDZADE, D.A.; YASNOPOL'SKIY, V.D.; KERIMOVA, M.M.; KRASNOSEL'SKAYA, Ye.A.

Nitrosation of methylcyclohexane and cyclohexanecarboxylic acid. Zhur.prikl.khim. 37 no. 1:228-229 Ja '64. (MIRA 17:2)

В

L 18949-65 EWT(m)/EPF(c)/EWP(j)/T Pc-4/Pr-4 RM

ACCESSION NR: AP4049430

S/0316/64/000/003/0065/0068

AUTHOR: Akhmedzade, D.A., Yasnopol'skiy, V.D.

TITLE: Effect of the conditions of synthesis on polymer properties

SOURCE: Azerbaydzhanskiy khimicheskiy zhurnal, no. 3, 1964, 65-68

TOPIC TAGS: polymer synthesis, polymer physical property, polymerization condition, xylylene glycol, terephthalic acid, xylylene bromide, terephthalyl chloride, dimethylterephthalic acid

ABSTRACT: Polymers based on p-xylylene glycol and terephthalic acid were synthesized under varying polymerization conditions, and the effect of these conditions on the properties of the product was determined. Heating an equimolecular mixture of sodium terephthalate and p-xylylene bromide in the presence of lithium hydroxide for 10 hours on a water bath produced a white powder which did not melt at 305C. Shaking a ligroin solution of terephthalyl chloride with an equimolecular amount of dry (without a solvent) p-xylylene glycol produced white rubbery lumps which did not soften up to 500C. Heating a mixture of dimethylterephthalate with p-xylylene glycol in the presence of 0.02% zinc acetate catalyst for 5.5 hours at 150-230C produced a white polymer melting at 247-250C.

Card 1/2

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962230004-4

L 18949-65

ACCESSION NR: AP4049430

A temperature higher than 200C turned it brown. Heating reagents dissolved in paraffins at 180C for 3-7 hours produced polymers, the m.p. of which increased from 190 to 230C and then decreased on account of thermal decomposition. Orig. art. has: 1 table and 2 structural formulas.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: OC, MT

NO REF SOV: 002

OTHER: 004

Card 2/2

CIA-RDP86-00513R001962230004-4" **APPROVED FOR RELEASE: 09/01/2001**

ACC NR:	L 11582-66 EWT(m)/EWP(j) DJ/RM AP5028888 SOURCE CODE: UR/0316/65/000/004 Akhmedzade, D. A.; Yasnopol'skiy, V. D.; Zakharyan, A. S.; Magerra	//// E
ODC TNY	IVAD AN AzerbSSR CALL	41
with low	Thickening of low viscosity lubricating oils by the addition of polymolecular weight	5/
SOURCE:	Azerbaydzhanskiy khimicheskiy zhurnal, no. 4, 1965, 3-5	
viscosity tive, vis	AGS: lubricant, lubricant property, fuck and lubricant additive, luty, polyisobutylene, polypropylene plastic, synthetic material, lubriscosity additive	
propylene tylene ar polypropy mal penta mixing 3 additive induction polyisob	T: The possibility of replacing polyisobutylene by low molecular we need as a thickening additive for lubricating oils is examined. The pand polypropylene used in this study had a molecular weight of 20,00 pylene was a by-product of propylene polymerization and was extracted tane at low and high temperatures. Thickening effectiveness was extracted at low and high temperatures. Thickening effectiveness was extracted at low and high temperatures. Thickening effectiveness was extracted at low and high temperatures. Thickening effectiveness was extracted at low and high temperatures. Thickening effectiveness was extracted at lubricating oil and the with "L" commercial turbine oil. The results (viscosity, viscosity on period, etc.) indicate that the by-product polypropylene is equiparted at lubricating oils. It tables.	oo. The ed with nor- amined by 5% polymer ty index, valent to Orig. art.
SUB CODE	DE: 11/ SUBH DATE: 21Jul64/ ORIG REF: 003/	000
Card 1/1	12 HUS	

L 46993-66 EMP(j)/EMT(m)/T IJP(e) RM/WW ACC NR: AP6027273 (A) SOURCE CODE: UR/0191/66/000/008/0012/0015
AUTHOR: Akhmedzade, D. A.; Yasnopol'skiy, V. D.; Govorkova, Ye. N.; Magerranova, A.D.; Mamedova, D. A.; Aslanova, A. A.; Shabanov, A. L.; Kerimova, M.M.
ORG: none B TITLE: Organophosphorus stabilizers for polypropylene
SOURCE: Plasticheskiye massy, no. 0, 1700, 12
ABSTRACT: Thirteen different organophosphorus compounds were synthesized and tested as stabilizers of thermal and light aging of polypropylene. All were found to be better as thermostabilizers, except one, which was also effective against light aging. Analysis of the data from the standpoint of the structure of the compounds tested indicates that organophosphorus stabilizers for polypropylene should be prepared from alkyl phenols rather than esters of salicylic acid. Because of natural aging, in air after phenols rather than esters of salicylic acid. Because of natural aging, in air after the action of the stabilizer has ceased, the mechanical strength of polypropylene decreases; in this connection, the effect of the same stabilizers on secondary polypropylene was studied, and a slight diminution of the effectiveness of the stabilizer was observed. It is shown that by suitably selecting the stabilizer and its concentration, one can effectively improve the aging properties of secondary polypropylene. The organophosphorus compounds act not only as stabilizers, but in some cases also promote
Cord 1/2 UDC: 678.742.3:678.048.9

L 46993-66 ACC NR: AP6027273	0
cross-linking in the polymer. The most effective stabi	lizer has the formula
$ \begin{pmatrix} CH_{a} \\ -O- \end{pmatrix}_{a} P-O O-P \begin{pmatrix} -O- \\ -O- \end{pmatrix}_{a} $ CH _a CH _a CH _b	
Orig. art. has: 2 tables.	
SUB CODE: 07,11/ SUBM DATE: none/ ORIG REF: 002	
Card 2/2	

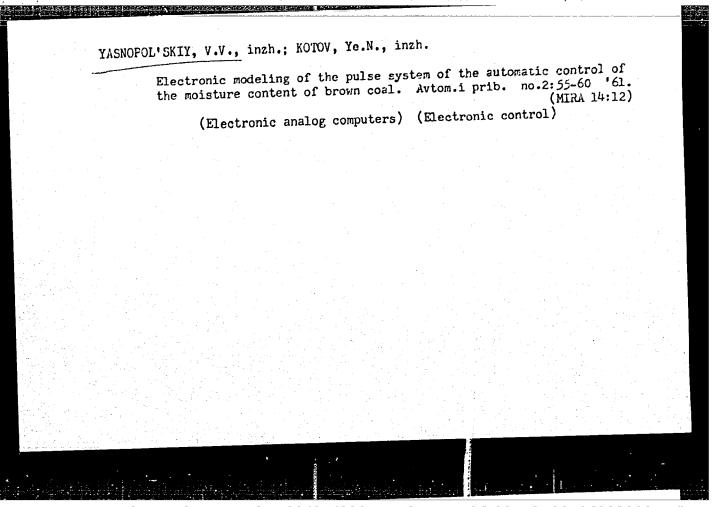
C 00007-66 EWT(d)/EWP(l) IJP(c) ACCESSION NR: AR5008448	BC UR /0271/65/000/002/A042/A042 4/
ACCESSION NK: ARS000440	621.398.623
SOURCE: Ref. zh. Avtomatika, telen Svodnyy tom, Abs. 2A258	mekhanika i vychislitel'naya tekhnika.
AUTHOR: Volynskiy, A. N.; Ivaniso	ova, L. N.; Yasnopol'skiy, V. V.
TITLE: Circuits for determining the	error sign in digital servosystems
CITED SOURCE: Sb. Avtomatiz. proprom-sti. Kiyev, 1964, 179-185	oizv. protsessov v ugolin. i gornorudn.
$oldsymbol{\wedge}$	servosystem, error sign determination
circuits intended to replace the set-s	reported of various error-sign-determining signal-and-feedback-signal summators in the control of rotor-type high-capacity reset and real coordinates expressed in a
Card 1/3	

L 00007=66 ACCESSION NR: AR5008448

binary code. Tests have shown that the sign circuits can be constructed in the form of semiconductor-device potential-type logical switches. Thanks to the positional representation of the direct binary or direct binary-decimal code, the sign circuits have a homogeneous structure and can be composed from identical sections whose number is determined by the number of digits. The switching functions performed by the sign circuits are derived. The error sign is determined by the sign of the highest digit where a discrepancy occurs. A cyclic code is recommended for reducing the probability of incorrect reading. With this code, the number comparison can be accomplished directly in the cyclic code, without converting it into a direct binary code. A principal circuit of a semiconductor-device sign circuit for one cyclic triad is presented which realizes the switching functions for comparing the numbers represented in a 3-digit cyclic Gray code. The circuit operation is described. With a high number of digits, the cyclic and positional coding should be combined: the greatest groups of contiguous digits are represented by the cyclic code, while in each group, a circuit for direct comparison of cyclic-sequence sets is employed. The principal circuit is given,

Card 2/3

L 00007-66 ACCESSION NR: AR5008	448	and the second s	ا الله الله المستحد مدانيستان السيبيين. الله الله الله الله الله الله الله الله	0
as well as a joint circuit	which narforms th	e positional gr	oup-by-grou	•• D
comparison The above	gion circuits were	successfully to	ested with co	nventional,
manmatched P202 transist	lorg. The ratio of	high to low po	tentials at th	e circuit
outputs was 4 or higher. systems with relay-contr	The use of the about on the about of the abo	ove sign circui nermits const	ructing very	simple
systems for program con	trol of electrical d	rives. Figs.	3.	
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SUB CODE: IE, DR		ENGH. U		
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Investigating in brown coal 61.	in a steam coordina	r regulating the mois ryer. Avtum.i prib. (Automatic control)	no.2:76-87 (MIRA 14:12)
음을 하고 있다는 것으로 모습다. 100 - 124 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 125 - 12			

Yasnosh, V.A.; KALANDADZE, L.P., chlen-korrespondent.

Parasitic fauna in scale insects of the Georgian SSR. Soob.AF Grus.SSR 13 no.10:603-607 '52.

1. Tbilisskaya karantinnaya laboratoriya gosudarstvennoy inspektaii po karantinu sel'skokhosyaistvennykh rasteniy Grusinskoy SSR (for Yasnosh).

2. Akademiya Hauk Gruzinskoy SSR (for Yasnosh) (Georgia--Scale insects--Parasites) (Georgia---thalcidoidea)

USSR / General and Specialized Zoology. Inscets. The Biological Method for the Control of larmful Abs Jour: Ref Zhur-Biol., No 13, 1958, 59238. Insects and Acarids.

Author

: Yasnosh, V. A. The Application of Pseudaphicus ma inus in the Inst

Control of Comstock Mealybug in Go rgia. Title

Orig Pub: Zashchita rast. ot vrod. i boloznor, 1957,

No 4, 45.

Abstract: The mealybug (11) was discovered in Georgia in 1954. Pseudaphicus malinus (PM), parried in from Tashkent in 1954, was acclimeted successfully in Georgia, generating 6-7 concrations (the moslybug, 3). After releasing the FM in the fall of 1954 and in the spring of 1955, M completely ceased to exist in the fall of 1956

Card 1/2

31

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. USSR/General and Specialized Zoology - Insects. Harmful

Insects and Acarids. Forest Pests.

Ref Zhur Biol., No 6, 1959, 25484 Abs Jour

ing named by the companies of the compan

Yasnosh, V.A.

Thiliss kaya lab. Gosinspettsij

Academy of Sciences AS GeorgSSR - Po KARAITINU SEliskoch. Yasnosh, V.A. Author

Inst

Concerning the Biology of the Comstock Menlybug in KASTENIY GRUZ Title

Eastern Georgia.

Soobshch. AN GruzSSR, 1957, 19, No 4, 495-502 Orig Pub

The Comstock mealybug (M) was noted for the first time in Abstract

Tbilisi, where it is extremely dangerous, because it found there favorable climatic and feeding conditions. The hatching of the larvae from the hibernating eggs began in the 1st decade of May 1955 at an average daily temperature for 1.5 May of 120. M develops in 3 genera-

tions. The developmental periods of the female are

card 1/3

USSR/General and Specialized Zoology - Insects. Harmful Insects and Acarids. Forest Pests.

P

Abs Jour : Ref Zhur Biol., No 6, 1959, 25484

indicated on the mulberry tree according to the generations: Hatching of the larvae of the 1st generation is up to 32 days; of the 2nd generation, 21; of the 3rd, (at an average daily temperature of 17.9°); 2nd, 25 (at 26°); 3rd, 32 (at 19.7°). Maturity of the eggs in the ovaries of the females; larvae: 1st generation, 10 days (at 28.9°); fertility on the malberry tree, according to generations: 1st, 144 eggs (25-493); 2nd, 309 (169-495); 3rd, 96 (34-183). A list of 34 fodder plants. Conditions for the M development. Citrous plants are sites have little value in the regulation of M numbers. Predators, especially the fly Turanodinia coccidarum, play a more important role. The parasite Pseudaphycus malinus,

Card 2/3

- 34 -

USSR/General and Specialized Zoology - Insects. Harmful Insects and Acarids. Forest Pests.

P

Abs Jour

: Ref Zhur Biol., No 6, 1959, 25484

trnsported from Tashkent in 1954, develops well and independently settles over the M area of distribution. --

A.P. Acrianov

Card 3/3

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962230004-4

USBR / General and Special Zoology. Insects. System- Patics and Faunistics.

Abs Jour: Ref Zhur-Biol., No 1, 1959, 2153.

Author : Yasnosh, V. A.

Inst : Not given.

Title : New Species of Parasites (Hymenoptera, AphelTitle inidae, Encyrtidae) of Scale Insects and Mealy

Bugs in Georgia.

Crig Pub: Entomol. obozreniye, 1957, 36, No 3, 715-720.

Abstract: Descriptions of Coccophagus palaeolecanii sp. n. and Pseudaphyous phenacocci sp. n. Information

concerning their phenology.

Ibilian Lab Bosinspektein po karantinu sel'akokhozypystrenny khe rosteniy Bruz. SSR.

YASNOSH, V.A., agronom-entomolog

Transplanting beneficial insects. Zashch. rast. ot vred. i bol. 6 no.3:31-33 Mr 161. (MIRA 15:6)

1. Laboratoriya Gosinspektsii po karantimu rasteniy, g. Tbilisi. (Insects, Injurious and beneficial—Biological control)

YASNOSH, V.A.

New species of the genus Aphelinus Dalm. (Hymenoptera, Chalcidoidea) in the fauna of the U.S.S.R. Ent. oboz. 42 no.1:178-185 '63. (MIRA 16:8)

1. Tbilisskaya laboratoriya Gosudarstvennoy inspektsii po karantinu sel'skokhozyaystvennykh rasteniy Gruzinskoy SSR, Tbilisi. (Chalcid flies)

YASNOSH, V.Ya.

Pteroptrix causasica Jasnosh, sp.n. (Hymenoptera, Chalcidoidea),
a new parasite of scale insects. Ent.obox. 34:275-277 '55.

1. Laboratoriya Gosinspektsiy po karantinu sel'ekokhosyaystvennykh rasteniy Grusinskoy SSR, Tbilisi. (Parasites--Scale insects) (Chalcid flies)

LUSHNIKOV, F.N.; YASNOV, A.A.

Industrial crawler tractors at an international exhibition of construction and road machines in Moscow. Trakt. i sel'khozmash. no.1:46-48 Ja '65. (MIRA 18:3)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel skiy traktornyy institut.

LUSHNIKOV, F.N.; YACNOV, A.A.; FOFOVTSEV, V.A.

Wheeled industrial tractors at the International Exhibition of Read Construction Machinery in Moscow. Trakt. 1 sel'khozzash.

Read Construction Machinery in Moscow. Trakt. 1 sel'khozzash.

(MIRA 18:4)

1. Gosudarstvennyy soyuznyy nauchno-isaledovatel'skiy traktornyy institut.

YASNOV, G.

- 1. VAGIN, P., YASHOV, G.
- 2. USSR (600)
- 4. Pumping Machinery
- 7. Pump for supplying farms with water. MTS 12 No.10, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

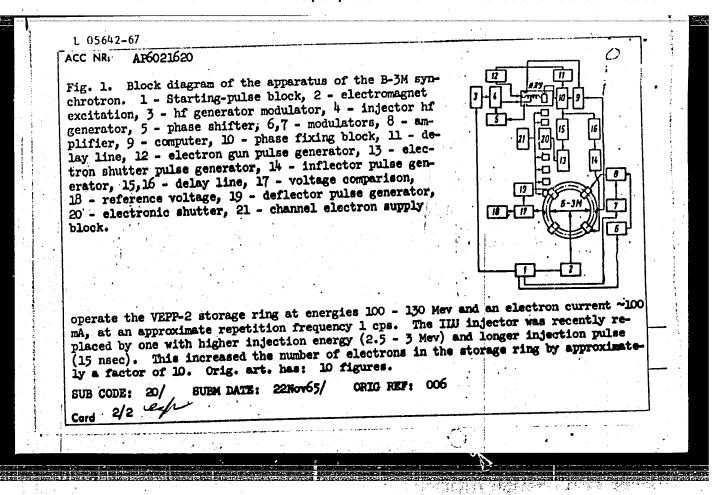
BASOV, A.M., kand.tekhn.nauk; IZAKOV, F.Ya., inzh.; SHMIGEL', V.N., inzh.; YASHOV, G.A., inzh.

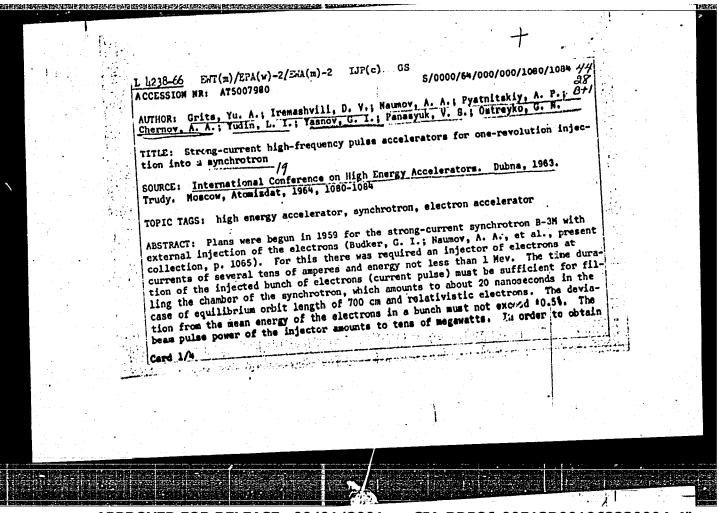
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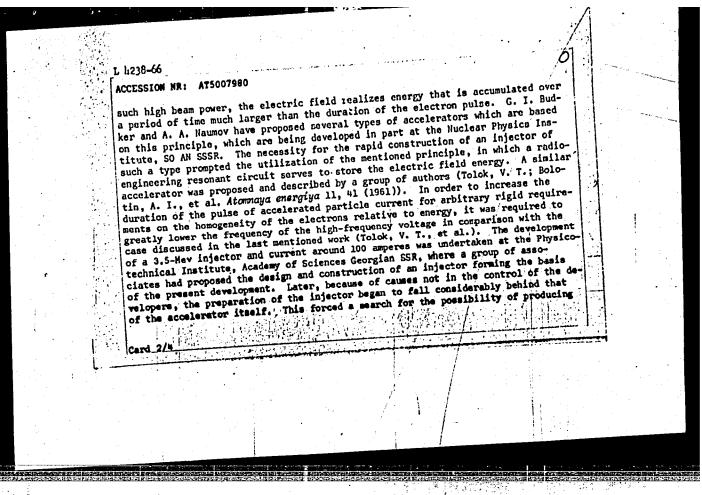
Grain cleaning in the electric field. Mekh.i elek.sots. sel'-khoz. 17 no.5:25 '59. (MIRA 12:12)

1. Chelyabinskiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva.
(Grain--Cleaning)

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1	ACC NR: AP6021620 (IV) Source, N. G.; Naumov, A. A.; Nifontov, V. I.;
	AUTHOR: Budker, G. I.; Kiselev, A. V.; Kon'kov, N. G.; Naumov, A. A.; Nifontov, V. I.; Ostreyko, G. N.; Panasyuk, V. S.; Petrov, V. V.; Yudin, L. I.; Yasnov, G. J.
-	ORG: none TITLE: Starting of the B-3M synchrotron, used as an injector for a positron-electron
	ORG: none Starting of the B-3M synchrotron, used as an injector and i
	storage ring 20, no. 3, 1966, 206-210
	storage ring SOURCE: Atomnaya energiya, v. 20, no. 3, 1966, 206-210 SOURCE: Atomnaya energiya, v. 20, no. 3, 1966, 206-210 TOPIC TAGS: synchrotron, particle accelerator, storage ring, cyclotron magnet/ VEPP-2 TOPIC TAGS: synchrotron, IW linear accelerator
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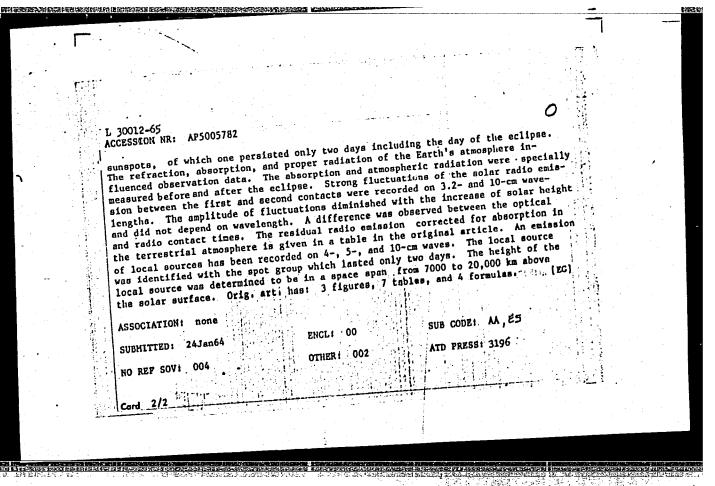




NEAST PROPERTY OF THE PROPERTY 12 injectors of such type simpler to design and construct with the object of ensur-L 4238-66 ACCESSION NR: AT5007980 ing the initial cycle of work on the construction of an accelerator. In a short time the mentioned Nuclear Physics Institute prepared an injector using a long coaxial line as the resonant circuit. With the help of this injector, work was begun on the investigation of the electron-optical properties of the accelerator and channelizing structure. After about one year this injector was replaced by a more affective one the so-called small spinal indesters which was not in the mantions. effective one, the so-called small spiral injector, which was made in the mentioned Physicotechnical Institute of the Academy of Sciences Georgian SSR. Still uned Physicotechnical Institute of the Academy of Sciences Georgian SSR. Still unbuilt is the ultimate injector with electron energy of 3.5 Mev and current around louilt is the ultimate injector with electron energy of 3.5 Mev and current around louilt is the ultimate injector described in the present report was carried to the work on the injector described in the present report was carried out by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Naumov. It is discussed under the topics: block scheme (self-excited by A. A. Nau starting accelerator pulses); design and construction; electron guns; radio-engineering devices; measurement of the parameters. In the development of the different components of the injectors mentioned in this report a number of associates took part in the work: at the Nuclear Physics Institute, So AN SSSR (V. A. Borisoy) L. I. Kol'chenko) and the Physicotechnical Institutes Academy of Sciences Georgian V. G. Williams V. D. Absences V. V. Makiyenko, V. P. Alekseyev. gian SSR (V. I. Viehnavskiy, Ya. R. Abas-Ogly, V. Ya. Zelenin, M. I. Matrosov.

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		ACCESSION NR: APSUOSTOS
		ACCESSION NR: AP5005782 AUTHOR: Abbasov, A. R.; Grebinskiy, A. S.; Durasova, M. S.; Ivanov, V. A.; AUTHOR: Abbasov, A. R.; Grebinskiy, A. S.; Myasnikov, V. L.; Pankratov, Ye. I.;
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-		Ignat 'yeva, L. M.; Holchanov, A. I.; Yasnov, L. V. Sukhanov, A. G.; Yudin, O. I.; Yasnov, L. V.
	1.	Sukhanov, A. G.; Yudin, U. 1.; Landson on the centimeter wave of the solar eclipse TITLE: Radioastronomic observations on the centimeter wave of the solar eclipse
1		on 21 July 1963
		on 21 July 1963 SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki 1 1 1965, 102-109
		SOURCE: Leningrad. Universities. astronomii, no. 1, 1965, 102-109
		astronomii, no. 1, 1965, 102-109 astronomii, no. 1, 1965, 102-109 TOPIC TAGS: solar eclipse, solar atmosphere, residual radiation, terrestrial at-
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	ÿl.	mosphere, radio emission, sunspor mosphere, radio emission, sunspor mosphere, radio emission, sunspor mosphere, radio emission, sunspor mosphere to observe the time of the second Abstract: An expedition went to Simushir Island to observe the time of the second and third radio contacts of the solar eclipse of 21 July 1963 for detecting the and third radio contacts of the solar atmosphere during the period of total
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Development program of Moscow's municipal economy for 1953. Gor.khoz. (MLRA 6:5) Mosk. 27 no. 4:1-8 Ap 153.
1. Ispolnitel'nyy komitet (MoscowMunicipal engineering) (Moscow Building) Moskovskogo soveta.

YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, PONOMARENKO, P.K.; YASNOV, M.A.; NESMEYANOV, A.N.; VORONKOV, A.V.; PETHOVSKIY, P.K.; PET

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- 1. YASNOV, M.O.
- 2. USSR (600)
- 4. Gottwald, Klement, 1896-1953
- 7. Speech of Comrade Visnyk AN URSR 24 no. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Unclassified.

YASNOV, P.F.

25270 YASHOV, E.F. Novyy Instrument Dlya Skolachivaniya Perelomov Sheyki Bedra. Sov, Meditsina, 1949, No. 8, S. 26-27

SO: Letopis' No. 33, 1949

YASNOV, Ye.F.

PETROV, B. A., IASNOV, E. P.

Nailing of the femoral neck with the sid of a new appliance in fructures. Khirurgiia, Moskva No. 11, Nov. 50. 57-63

1. Of the Institute imeni Sklifosovskiy, Moscow.

CLAL 20, 3, March 1951

ACC NR: AP5028196 EWT(1)/EWA(j)/EWA(b)-2 RO

SOURCE CODE: UR/0346/65/000/009/0060/0061

AUTHOR: Yasnova, G. P. 44,55

ORG: All-Union Institute of Experimental Veterinary Medicine (Vsesoyuznyy institut eksperimental noy veterinarii)

TITLE: Pathologic anatomical changes in acute poisoning by organophosphorus insecticides 6/44/45

SOURCE: Veterinariya, no. 9, 1965, 60-61

TOPIC TAGS: organophosphorus compound, insecticide, toxicology, pathology, veterinary medicine

ABSTRACT: Lethal doses of intrathion, octamethyl, chlorophos, trichlorometaphos, methylnitrophos, and thiophos were fed to calves, sheep, and immature sows. Symptoms of poisoning set in within 20-30 minutes and developed in the same fashion in all the animals. They included lack of coordination of movements, convulsions, bronchospasm, and asphyxia. Pathomorphological changes of acute poisoning included hemodynamic disorders, serous edema of the parenchymatous organs, gastrointestinal tract, brain, and spinal cord, dystrophic and necrobiotic processes in the liber, kidneys, heart, and ganglion cells of the central nervous system, desquamation and hermorrhagic enteritis, atelectasis and emphysema and, in later stages, focal bronchopneumonia. Dis-

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UDC: 619:616=091:615=099

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KERKIS, Yu. Ya.; YASNOYA, L.N.; URZHENKO, A.V.

Mutagenic effect of extracts from the various organs of irradiated mice. Genetika no. 6:110-114 D '65 (MIRA 19:1)

1. Institut taitologii i genetiki Sibirskogo otdeleniya AN SSSR, Novosibirsk.

KERKIS, Yu.Ya.; SVERDLOV, A.G.; YASNOVA, L.N.; URZHENKO, A.V.

Possibility of s distance mutagenic action of ionizing radiation in mammals. Radiobiologia 4 no.6:847-853 '64. (MIRA 18:7)

1. Institut tsitologii i genetiki Sibirskogo otdeleniya AN SSSR, Novosibirsk, i Fiziko-tekhnicheskiy institut AN SSSR, Leningrad.

YITSHOVSKIY, L.

AUTHOR:

Yasnovskiy, L.

2-3-6/14

TITLE:

Fulfillment of Economic Development Plans in European People's Democracy Countries. - Statistical data for 1956.(Itogi vypolneniya gosudarstvennykh planov razvitiya narodnogo khozyaystva yevropeyskikh stran narodnoy demokratii.- Statisticheskiye materialy za 1956 g)

PERIODICAL:

Vestnik Statistiki, 1957, No 3, May-June, pp 42-55 (USSR)

ABSTRACT:

The author compiled his article from production data published in Albania, Bulgaria, Hungary, the German Democratic Republic, Poland, Rumania and Czechoslovakia. The information shows the development in all major industries, collectivization, education, agricultural production, production of consumer goods, medical service, export and import, construction of roads, new industrial plants and electric power stations, etc. in comparison with the 1955 level. The article contains 10 statistical tables.

AVAILABLE:

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- 2. USSR (600)
- 4. Commerce
- 7. Two lines of development of international trade in industrial equipment, Vnesh.torg. 23 no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

TASNOVSKIY, N.

"The common market" and the trade in industrial equipment. Vnosh, torg. 27 no.12:20-23 '57.

(MIMA 10:12)

(International economic relations)

	Technical progress and equipment market [with English manary in insert]. Vnesh. torg. 28 no.7:25-30 '58. (MIRA 11:8) (Industrial equipment)

YASNOVSKIY, N	P	N/5 751 •Y21
Voprosy Proizvodstva (Production Problems Moskva, Vneshtorgizda	1 Vneshney Torzovli Oborndovaniyem Kapitali, and Foreign Trade with the Capitalistic Syst, 1956.	sticheskikh Stran
126 p. Tables Bibliographical foot	otes.	
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SMIRNOV, G.V.; IN'KOV, Yu.I.; YASNOVSKIY, N.P.; INOZEMTSEV, N.N., red.

[Business conditions in the capitalist market of machinery]
Metodologiia izucheniia kon"iunktury kapitalisticheskogo
rynka oborudovaniia. Moskva, Vneshtorgizdat, 1960. 116 p.
(MIRA 14:11)

1. Moscow. Nauchno-issledovatel'skiy kon"yunkturnyy institut.

(Machinery industry)

EWT(m)/EWP(j)/I L 37200-56 SOURCE CODE: UR/0183/65/000/006/0041/0043 ACC NR: AP6012419 AUTHOR: Yasnovskiy, V. M.; Begletsov, V. V.; Makarova, T. P.; Tseytlina L. A. 32 13 ORG: Leningrad Branch VNIIV (Leningradskiy filial VNIIV) TITLE: Vapor phase acetylation of viscose staple fiber SOURCE: Khimicheskiye volokna, no. 6, 1965, 41-43 TOPIC TAGS: synthetic fiber, chemical reaction, vaporization ABSTRACT: The process of activating viscose fibers for acetylation by treating with aqueous salt solutions was investigated. Sodium, potassium, zinc and calcium acetates and sodium carbonate were evaluated as activators for vapor phase acetylation of the fibers. 11-12% sodium acetate on the fiber is optimum. Equilibrium in the solution-fiber system is then attained after 10 minutes of activation. Since 35-45% bonding with acetic acid is attained in 3-10 minutes of acetylation, vapor phase acetylation may be amenable to a continuous operation. Orig. art. has: 3 figures, 1 table and 5 equations. SUB CODE: 07/11/ SUBM DATE: 16Feb65/ ORIG REF: 003/ OTH REF: 008 UDC: 677.4:542.951.12 1/1/11/1

KHVOLES, G.Ya., professor: YASNYUK, A.D. (Karaganda)

Pathogenesis and treatment of migraine. Klin.med. 35 no.6:103-107 (MLRA 10:8) Je 157.

pathogen. & ther.)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962230004-4"

YASNYUK, A.D.

Use of electrophoresis with sodium chloride in calcaneal spurs.

Khirurgiia 35 no. 5:123-124 My '59. (MIRA 13:10)

1. Iz fizioterapevticheskogo otdeleniya Karagandinskoy oblastnoy klinicheskoy bol'nitsy (glavnyy vrach Z.A. Tyshchenko). (HEEL BONE—DISEASES) (ELECTROPHORESIS)

UZBEKOV, A.A.; YASNYUK, A.D.

Effect of the removal of the greater part of the pancreas or the ligation ot itd ducts on the bicelectrical potentials of the muscles. Izv. AN Kazakh. SSR. Ser. med. i fiziol. no. 2:79-84 (60. (MIRA 13:10)

(PANCREAS) (MUSCLES) (ELECTROPHYSIOLOGY)

KHVOLES, G.Ya.; YASNYUK, A.D.

Influence of nasal electrophoresis on the electrical processes of the brain in headaches of varying etiology. Vop. kur. fizioter. i lech. fiz. kul't. 25 no. 5:396-399 3-0 160. (MIRA 13:10)

1. Iz kafedry normal noy fiziologii (zav. - prof. G.Ya. Khvoles)
Karagandinskogo meditsinskogo instituta (dir. - dotsent P.M.
Pospelov) i fizioterapevticheskogo otdeleniya Oblastnoy
klinicheskoy bol'nitsy (zav. A.D. Yasnyuk).

(ELECTROPHORESIS) (BRAIN) (HEADACHE)

YASNYUK, A.D.

Change in the bioelectric activity of the cerebral cortex of patients with migraine following prolonged use of papaverin. Zdrav.

(MINA 14:4)

1. Iz Karagandinskoy oblastnoy klinicheskoy bol'nitsy.
(MIGRAINE) (ALKALOIDS) (ELECTROENCEPHALOGRAPHY)

UZBEKOV, A.A.; YASNYUK, A.D.

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Changes in the electrical activity of the brain as a result of a partial resection of the pancreas. Fiziol.zhur. 47 no.3:382-387 (MIRA 14:5)

1. From the Normal Physiology Chair, Medical Institute, Karaganda. (PANCREAS) (ELECTROENCEPHALOGRAPHY)

NIKITIN, N.V., red.; NEKRASOV, K.S., red.; YASNYY, G.V., inzh., nauchn. red.; ZUBKOVA, M.S., red.

[Roofs for public buildings] Pokrytiia obshchestvernykh zdanii. Pod red. N.V.Nikitina i K.S.Nekrasova. Moskva, Stroiizdat, 1964. 177 p. (MIRA 17:6)

1. TSentral'nyy nauchno-issledovatel'skiy i proyektnyy institut tipovogo i eksperimental'nogo proyektirovaniya zrelishehnykh, sportivnykh i administrativnykh zdaniy i sooruzheniy.

L.M.YASNYY, LV SHISHKINA and TII DEMINA

"Development of Gas Absorbers for Magnetrons" from Annotations of Works Completed in 1955 at the State Union Sci. Res. Iust; Min. of Radio Engineering Ind.

So: B-3,080,964

AID P - 3447

: USSR/Electricity Subject

Pub. 27 - 14/32 Card 1/2

Olekhnovich, N. V., and V. K. Yasnyy, Engs. Authors

Automatic control of insulation of 380-v electric Title

installations

: Elektrichestvo, 10, 57-59, 0 1955 Periodical

The authors describe in detail an apparatus for the automatic control of insulation of 380-v electric in-Abstract stallations, designed by N. V. Olekhnovich and developed by both authors. The device was used in operational conditions, mostly in networks with insulated

neutral. The installation and operation of the apparatus are simple and economical. One table, 1 photograph, 4 diagrams, 3 references (1946-1952)

(2 Soviet).

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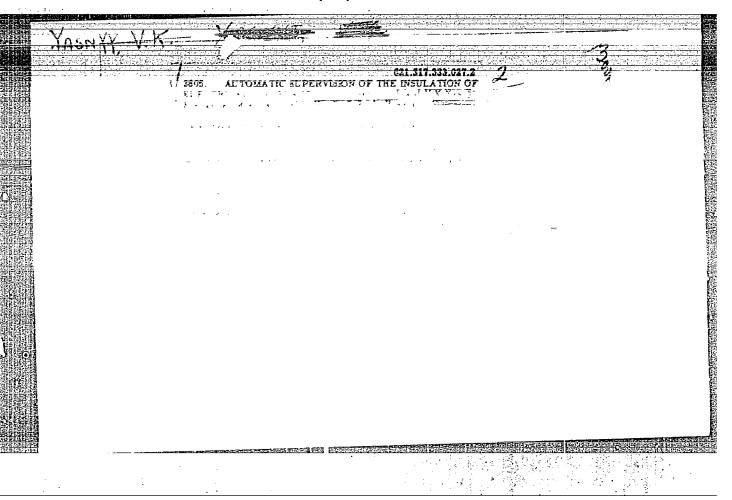
Elektrichestvo, 10, 57-59, 0 1955

Card 2/2 Pub. 27 - 14/32

Institution : Pechora Branch of the All-Union Coal Scientific

Research Institute

Submitted: F 19, 1955



YASHYY, V.K.

SOV/112-58-1-550

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1958, Nr 1, p 81 (USSR)

AUTHOR: Yanchuk, G. M., and Yasnyy, V. K.

TITLE: Monitoring and Automatic Overspeed Protection for Small Hoisting Machines (Kontrol' i avtomaticheskaya zashchita ot prevysheniya skorosti malykh pod"yemnykh mashin)

PERIODICAL: V sb.: Avtomatizatsiya v ugol'n. prom-sti, Moscow, Ugletekhizdat, 1956, pp 127-141

ABSTRACT: Monitoring and overspeed protection systems for small hoisting mechanisms should meet the following conditions. They should: (1) check the approach to the extreme top position of the hoisting vessel; (2) check overspeed. (3) Checking should if possible be of the step-type and, under optimum conditions, continuous type. (4) The system should provide a continuous self-monitoring of mechanical and electrical parts of the scheme. Various monitoring systems are considered, and their advantages and disadvantages evaluated. As a result of the above analysis, an inference is drawn that the most versatile

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SOV/112-58-1-550

Monitoring and Automatic Overspeed Protection for Small Hoisting Machines and suitable schemes are those in which low-power permanent-magnet AC tachometer generators are used as actual-speed pickups.

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1. Hoists--Control systems 2. Control systems--Design

Card 2/2

15-57-3-3942

CIA-RDP86-00513R001962230004-4"

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3,

p 204 (USSR)

AUTHOR:

Yasnyy, V. K.

APPROVED FOR RELEASE: 09/01/2001

TITLE:

The Development of Automatic Underground Transport and Hoisting Equipment in Foreign Countries (Avtomatizatsiya

podzemnogo transporta i pod yemnykh ustanovok za

rubezhom)

PERIODICAL:

Gornyy zh., 1956, Nr 7, pp 28-34

ABSTRACT:

A brief account is given of the use in the U.S. A. of heavy-duty conveyer lines, which have replaced rail haulage, and of the widespread application of automatic couplings; of the introduction into England and the U.S. A. of automatic loading of heavy-duty cars (up to 27 tons); of the application in underground transport of remote control by switch transfers and track signals; and of the automatic changing of cars, loading of skips, and dumping of ore. The author describes the automatic mechanisms in near-shaft dumping yards at the hoist cage

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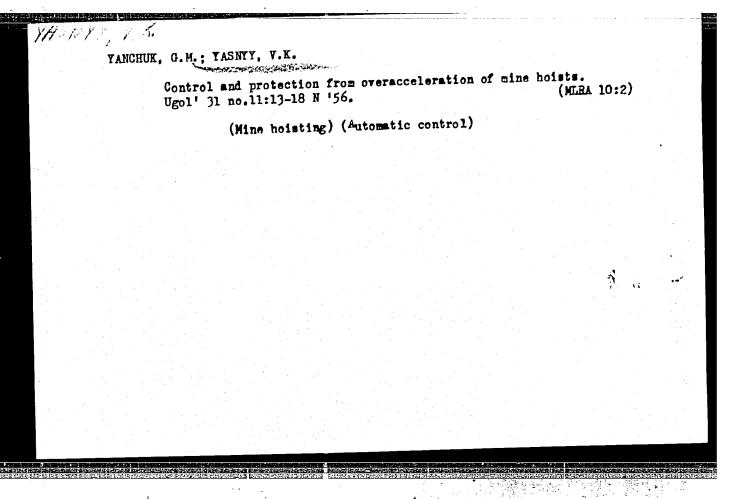
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The Development of Automatic Underground Transport (Cont.).

and the automatic hoisting of cars to above-mine buildings. The descriptions are illustrated by sketches. A list of foreign literature is furnished.

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I. A. K.



TASNYY, V.K., inchener.

Automatic insulation control of electric equipment. Gor. zhur.

no.3:55-59 Mr '57.

(Electricity in mining) (Electric insulators and insulation)

YASNYY, Vadim Kononovich, inzh.; PANKRAT'YEV, Aleksandr Fedorovich, TULIN, V.S., doktor tekhn. nauk, prof., glav. red. toma; KOLESNIKOVA, V.G., red.; LEVIN, L.M., red.; PROSTIN, V.F., red.; TEREKHOV, S.D., red.; FOKINA, I.V., red.; OSVAL'D, E.Ya., red.izd-va; SABITOV, A., tekhn. red.

[The coal industry of capitalist countries] Ugol'naia promyshlennost' kapitalisticheskikh stran. Moskva, Gosgortekh—izdat. Vol.4. Pt.l.[Electric supply, communication, signalization and lighting] Elektrosnabzhenie, sviaz', signalizatsiia i osveshchenie. 1963. 314 p. (MIRA 16:10) (Electricity in mining) (Mine communications)

BOYKO, A.A., inzh.; DRUKOVANYY, M.F., kand. tokhn. nauk; BAHOKIN, I.A., inzh.; ZAYTSEV, A.P., inzh.; POLESIN, Ya.L., inzh.; SOBOLEV, G.G., inzh.; ZHUKOV, V.V., kard. tekhn. nauk; TOPCHIYEV, A.V., prof.; VEDERNIKOV, V.I., kand. tekhn. nauk; OKHRIMENKO, V.A., kand. tekhn. nauk; MELAMED, M.Z., kand.tekhn. nauk; KUZNETSOV, K.K., inzh.; RABINOVICH, I.A.; YASNYY, V.K., inzh.; LIVSHITS, I.I., kand. tekhn. nauk, rersenzent; BARANOV, A.I., inzh., retsenzent; LOMILINA, L.N., tekhn. red.

[Brief handbook of a coal mining engineer] Kratkii spravochnik gornogo inzhenera ugol'noi shakhty. Moskva, Gosgortekhizdat, 1963. 639 p. (MIRA 17:3)

"APPROVED FOR RELEASE: 09/01/2001 CIA-

CIA-RDP86-00513R001962230004-4

YASNYI, Ya, L.

Anesthesia in operations in the area of the root of the lung; experimental (MLRA 6:6) data. Vest.khir. 73 no.3:24-25 My-Je '53. (Lungs--Surgery) (Anesthesia)

YASNYY, Ya. L. (Sambor Drogobychskoy oblasti)

pulse, and respiration. Eksp. khir. 3 no.6:47-48 N-D '58. (MIRA 12:1) (INTRATRACHIAL AMESTHESIA) (BLOOD-CIRCULATION) (RESPIRATION)

YASNYY, Ya.L. (Leningrad)

Effect of increased pulmonary pressure on arterial blood pressure in endotracheal anesthesia. Zksp.khir. 4 no.3: 44-45 My-Je '59. (MIRA 12:8)

(ANESTHESIA, ENDOTRACHEAL increase in pulm. pressure, eff. on arterial blood pressure in dogs (Rus))
(BLOOD PHESSURE, physiol. arterial, eff. of pulm. pressure increase in endotracheal anesth. in dogs (Rus))

YASNYY, Ya.L. (L'vov)

Reflex effects of rhythmic lung insufflation. Pat.fiziol. i eksp. terap. 3 no.4:55-57 Jl-Ag '59. (MIRA 12:12)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. I.I. Fedorov) L'vovskogo meditsinskogo instituta. (LUNGS physiology) (BLOOD PRESSURE physiology)

KOLESOV, A.P. (Leningrad, D-187, ul. Fontanka, d.4, kv. 388); YASNYY, Ya.L.

Some reasons for and characteristics of repeated resections of the lungs for chronic abscesses and bronchoectasy.Grud.khir. 2 no.2:53-60 Mr-Ap 160. (MIRA 16:7)

1. Iz khirurgicheskoy kliniki usovershenstvovaniya vrachey no.l (nachal'nik prof. A.P.Kurova).

(LUNGS—ABSCESS) (BRONCHI—DILATATION)

(LUNGS—SURGERY)

YASNYY, Ya.L. (L'vov)

Origin of respiratory waves of arterial pressure. Pat.fiziol.i eksp.terap. 4 no.4:57-61 Jl-Ag '60. (MIRA 14:5)

l. Iz kafedry patologicheskoy fiziologii (zav. - prof. I.I.Fedorov)
L'vovskogo gosudarstvennogo meditsinskogo instituta.
(BLOOD PRESSURE) (RESPIRATION)

YASNYY, Ya.L., kand.med.nauk (Tbilisi)

Rare case of teratoid tumor of the posterior mediastimum.

Khirurgiia no.8:131-132 Ag '62. (MIRA 15:8)

(MEDIASTINUM—TUMORS)

YASNYY, Ya.L., kand.med. nauk

Seventy -five years on intratracheal anesthesia in Russia. Sov.med. 26 no.11:152 N'62 (MIRA 17:3)

YASNYY, Ya.L. (Dnepropetrovsk, Nizhnedneprovsk, Koruma, d.27)

Characteristics of the course of chronic pulmonary abscesses following the administration of antibiotics. Grudn. khir. 4 no.5:62-66 S-0'62 (MIRA 17:3)

1. Iz khirurgicheskoy kliniki usovershenstvovaniya vrachey No.1 (nachal nik - deystvitel nyy chlen AMN SSSR prof. P.A. Kupriyanov) Voyenno-meditsinskoy ordena Lenira akademii imeni Kirova.

137-58-5-8791

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 5, p 8, (USSR)

AUTHOR: Yasonov, F.D.

TITLE: Operation of the Roasting Shop at the "Ukrtsink" Plant (O rabote

tsekha obzhiga zavoda "Ukrtsink")

PERIODICAL: Tr. soveshchaniya po metallurgii tsinka, 1954, Moscow,

Metallurgizdat, 1956, pp 60-65

ABSTRACT: The "Ukrtsink" plant processes Zn concentrates from Tetyukha,

Achisay, Kansay, Belousovka, and Zyryanovskiy mines. The chemical composition of these concentrates is shown. The concentrates are stored separately in an enclosed storage shed and on an open platform. Prior to roasting the concentrates are dried in a drum-type drier and lumps are crushed in a disintegrator machine 580 mm in diameter running at a rate of 600 rpm. Roasting is carried out in 9-hearth furnaces. The Kansay concentrate is roasted separately at a lower temperature; all others are roasted as a mixture. Indices of the 1952-1954 roasting production are shown together with the composition of products: 0.91 percent sulfide S, 1.3 percent sulfate S, 87.2 percent soluble Zn, and 4.3 percent SO₂. The furnaces are in poor

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137-58-5-8791

Operation of the Roasting Shop at the "Ukrtsink" Plant

condition: shafts have cracked, the masonry of the crowns is of poor quality, gas lines leak, and raking assemblies are in poor repair. Cinder is moved by means of a rake-type conveyor (65 m) to an elevator (24 m) from which it is channeled to a sifter with a 1-mm mesh. Material consisting of -1 mm particles is transported through a pneumatic line (100 mm in diameter, 127 m long) to the leaching shop. Plans are being made to convert furnaces with multiple hearths to the FluoSolids system of roasting which will increase output, improve the quality of the cinder and the working conditions.

A. P

- 1. Zinc ores--Processing 2. Zinc ores--Chemical properties
- 3 Furnaces--Effectiveness

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SOV / 137-58-7-14080

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 7, p 14 (USSR)

AUTHOR:

Yasonov, F.D.

TITLE:

Experiences in the Fluidized Solids Operation of Furnaces to Roast Zinc Concentrates at the Ukrtsink Plant (Opyt raboty pechey v kipyashchem sloye dlya obzhiga tsinkovykh kontsentratov na zavode "Ukrtsink")

PERIODICAL: Byul. Tsentr. in-t inform. M-va tsvetn. metallurgii SSSR, 1957, Nr 7, pp 12-19

ABSTRACT:

A description of experiences in the operation of the Ukrtsink Plant with rebuilt multiple-hearth furnaces engaging in fluidizedsolids roasting of Zn concentrates. Methods used to convert the furnaces and details of design are presented. Methods of preparing the concentrate and the composition thereof are set forth. The automatic control equipment is described, and data characterizing the conduct of the roasting process are presented.

1. Furnaces--Operation 2. Furnaces--Design 3. Zinc ores--Processing

4. Control systems

Ya. K.

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